

PALM Intranet

Application
Number

IDS Flag Clearance for Application 10519464

**IDS
Information**

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2007-04-25	37	Y <input checked="" type="checkbox"/>	2007-07-03 20:19:13.0	OAsinovsky
WIDS	2007-04-25	36	Y <input checked="" type="checkbox"/>	2007-07-03 20:19:17.0	OAsinovsky
WIDS	2006-11-27	21	Y <input checked="" type="checkbox"/>	2007-05-09 00:00:00.0	CR #232884
WIDS	2005-12-09	9	Y <input checked="" type="checkbox"/>	2007-05-09 00:00:00.0	CR #232884
<input type="button" value="Update"/>					

<u>L8</u>	L7 and ((cyclic near ether) or dioxane or (1,3-dioxolane))	229	<u>L8</u>
<u>L7</u>	L6 and ((acrylic near ester near modified) or (acrylic near modified) or (acrylic near grafted) or (acid near grafted))	1464	<u>L7</u>
<u>L6</u>	(chlorinated near polyolefin) or polyvinylchloride or PVC or polychlorovinyl	166655	<u>L6</u>
<u>L5</u>	(5589933 or 5940783 or 5580933).pn.	6	<u>L5</u>
<u>L4</u>	6861471	2	<u>L4</u>
<u>L3</u>	(5580933 or 4304838).pn.	5	<u>L3</u>
<u>L2</u>	6861471.pn.	2	<u>L2</u>
<u>L1</u>	US20030162887A1	1	<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit

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Fwd Refs

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Search Results - Record(s) 1 through 11 of 11 returned.

☐ 1. Document ID: US 6689200 B2

L17: Entry 1 of 11

File: USPT

Feb 10, 2004

US-PAT-NO: 6689200

DOCUMENT-IDENTIFIER: US 6689200 B2

TITLE: Film-forming water-based water repellent coating compositions

DATE-ISSUED: February 10, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Scarborough; Victoria D.	Memphis	TN		
Teague; Timothy G.	Olive Branch	MS		
Wilson; Cedric M.	Memphis	TN		
Saunders; Heath G.	Roanoke	VA		

US-CL-CURRENT: 106/2; 106/241, 106/285, 106/287.23, 106/287.24, 427/372.2, 427/384,
524/457, 524/458, 524/460, 524/510, 524/515, 524/522, 524/533, 524/539, 525/193,
525/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw De
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☐ 2. Document ID: US 5663237 A

L17: Entry 2 of 11

File: USPT

Sep 2, 1997

US-PAT-NO: 5663237

DOCUMENT-IDENTIFIER: US 5663237 A

TITLE: Graft copolymerization in supercritical media

DATE-ISSUED: September 2, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lee; Sunggyu	Akron	OH		
Kwak; Soonjong	Troy	NY		
Azzam; Fouad	Grand Island	NY		

US-CL-CURRENT: 525/285; 525/296, 525/301, 525/308, 525/309, 525/322, 525/461,

526/941

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 3. Document ID: US 5143976 A

L17: Entry 3 of 11

File: USPT

Sep 1, 1992

US-PAT-NO: 5143976

DOCUMENT-IDENTIFIER: US 5143976 A

TITLE: Polyolefin resin composites

DATE-ISSUED: September 1, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ashihara; Teruaki	Takasago			JP
Tone; Shingo	Takasago			JP
Orita; Ryoza	Himeji			JP

US-CL-CURRENT: 525/227; 525/108, 525/112, 525/125, 525/126, 525/179, 525/183,
525/192, 525/193, 525/285, 525/286, 525/293, 525/301, 525/303, 525/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 4. Document ID: US 4785059 A

L17: Entry 4 of 11

File: USPT

Nov 15, 1988

US-PAT-NO: 4785059

DOCUMENT-IDENTIFIER: US 4785059 A

TITLE: Process for the preparation of a hydrophilic water swellable graft copolymer

DATE-ISSUED: November 15, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fydelor; Peter J.	Swindon			GB2
Miller; Ronald A.	London			GB2
Ringrose; Barbara J.	Swindon			GB2
Ramsay; Jonathan W. A.	London			GB2

US-CL-CURRENT: 525/301; 522/153, 525/369

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 5. Document ID: US 4456733 A

L17: Entry 5 of 11

File: USPT

Jun 26, 1984

US-PAT-NO: 4456733

DOCUMENT-IDENTIFIER: US 4456733 A

TITLE: Thermoplastic polyblend compositions

DATE-ISSUED: June 26, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hornbaker; Edwin D.	Baton Rouge	LA		

US-CL-CURRENT: 525/71; 525/221, 525/301, 525/78

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 6. Document ID: US 4374232 A

L17: Entry 6 of 11

File: USPT

Feb 15, 1983

US-PAT-NO: 4374232

DOCUMENT-IDENTIFIER: US 4374232 A

TITLE: Graft copolymer membrane and processes of manufacturing and using the same

DATE-ISSUED: February 15, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Davis; William J.	Wyomissing	PA		

US-CL-CURRENT: 525/243; 525/263, 525/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 7. Document ID: US 4001172 A

L17: Entry 7 of 11

File: USPT

Jan 4, 1977

US-PAT-NO: 4001172

DOCUMENT-IDENTIFIER: US 4001172 A

TITLE: Polymers with improved properties and process therefor

DATE-ISSUED: January 4, 1977

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
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Steinkamp; Robert A. Baytown TX
Grail; Thomas J. Baytown TX

US-CL-CURRENT: 524/504; 428/131, 428/905, 523/351, 525/285, 525/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMHC	Draw De
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☐ 8. Document ID: US 3996310 A

L17: Entry 8 of 11

File: USPT

Dec 7, 1976

US-PAT-NO: 3996310

DOCUMENT-IDENTIFIER: US 3996310 A

TITLE: Polymers containing non-extractable/non-volatile additives and processes for their preparation

DATE-ISSUED: December 7, 1976

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Floyd; Joseph C.	Baytown	TX		
Plank; Don A.	Baytown	TX		

US-CL-CURRENT: 525/136; 525/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMHC	Draw De
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☐ 9. Document ID: US 3953655 A

L17: Entry 9 of 11

File: USPT

Apr 27, 1976

US-PAT-NO: 3953655

DOCUMENT-IDENTIFIER: US 3953655 A

TITLE: Polymers with improved properties and process therefor

DATE-ISSUED: April 27, 1976

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Steinkamp; Robert A.	Baytown	TX		
Grail; Thomas J.	Baytown	TX		

US-CL-CURRENT: 428/475.8; 428/483, 428/500, 525/265, 525/274, 525/276, 525/281,
525/285, 525/286, 525/287, 525/291, 525/293, 525/296, 525/301

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMHC	Draw De
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☐ 10. Document ID: US 3868433 A

L17: Entry 10 of 11

File: USPT

Feb 25, 1975

US-PAT-NO: 3868433

DOCUMENT-IDENTIFIER: US 3868433 A

TITLE: Thermoplastic adhesive compositions

DATE-ISSUED: February 25, 1975

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bartz; Kenneth W.	Baytown	TX		
Higgins; John J.	Westfield	NJ		
Berejka; Anthony J.	Cranford	NJ		
Di Cresce; Amerigo J.	Houston	TX		

US-CL-CURRENT: 525/78; 156/327, 156/334, 428/461, 428/480, 525/193, 525/274,
525/285, 525/286, 525/287, 525/288, 525/292, 525/293, 525/301, 525/311, 525/72,
525/74, 525/76, 525/77, 525/80, 525/82, 525/84

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 11. Document ID: US 3862265 A

L17: Entry 11 of 11

File: USPT

Jan 21, 1975

US-PAT-NO: 3862265

DOCUMENT-IDENTIFIER: US 3862265 A

TITLE: POLYMERS WITH IMPROVED PROPERTIES AND PROCESS THEREFOR

DATE-ISSUED: January 21, 1975

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Steinkamp; Robert A.	Baytown	TX		
Grail; Thomas J.	Baytown	TX		

US-CL-CURRENT: 525/285; 264/331.17, 425/376.1, 508/223, 508/233, 508/507, 525/192,
525/193, 525/274, 525/279, 525/286, 525/288, 525/292, 525/295, 525/296, 525/301,
525/303, 525/305, 525/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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Documents

L10 and (525/301).ccls.

11

Display Format:**Change Format**[Previous Page](#)[Next Page](#)[Go to Doc#](#)

Refine Search

Search Results -

Terms	Documents
L10 and (525/331.4).ccls.	0

Database:

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Search:

L20 ▲
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Search History

DATE: Tuesday, July 03, 2007

[Purge Queries](#)
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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L20</u>	L10 and 525/331.4.ccls.	0	<u>L20</u>
<u>L19</u>	L10 and 525/331.2.ccls.	0	<u>L19</u>
<u>L18</u>	L10 and 525/331.5.ccls.	0	<u>L18</u>
<u>L17</u>	L10 and 525/301.ccls.	11	<u>L17</u>
<u>L16</u>	L10 and 525/213.ccls.	0	<u>L16</u>
<u>L15</u>	L14 and (cyclic near ether)	0	<u>L15</u>
<u>L14</u>	L10 and dioxane	16	<u>L14</u>
<u>L13</u>	L10 and (dioxane near modified)	0	<u>L13</u>
<u>L12</u>	L10 and (graft\$2 near dioxane)	0	<u>L12</u>
<u>L11</u>	L10 and (graft\$2 near cyclic near ether)	0	<u>L11</u>
<u>L10</u>	L6 and ((acrylic near acid near graft\$3) or (acrylic near acid near modified))	319	<u>L10</u>
<u>L9</u>	L8 and (acid near modified)	11	<u>L9</u>